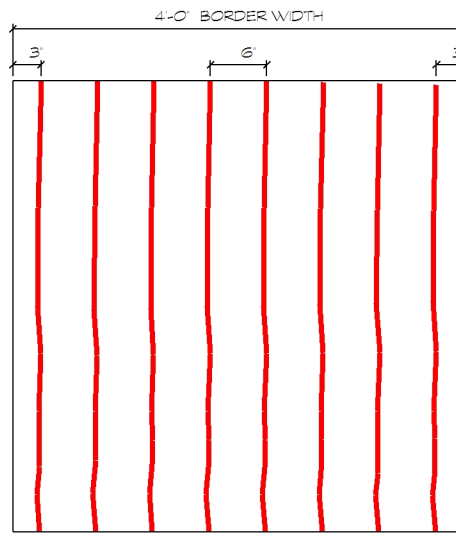


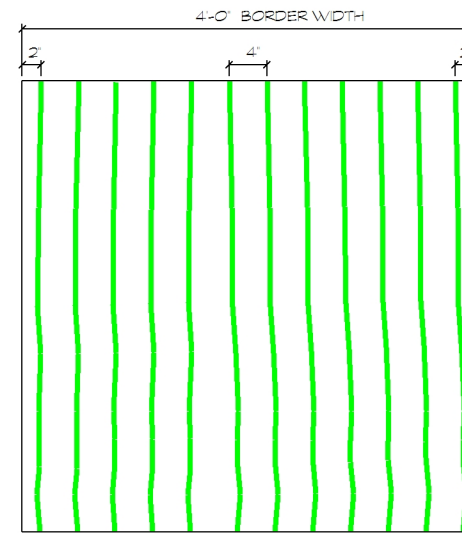
FIELD (12" O.C.)

1. PARALLEL RIBBONS AT 12" O.C.
2. REFER TO INSULATION ADHESIVE PRODUCT DATA SHEET FOR RIBBON WIDTH.



PERMETER PRESCRIPTIVE ENHANCEMENT

1. PARALLEL RIBBONS AT 6" O.C.
2. REFER TO INSULATION ADHESIVE PRODUCT DATA SHEET FOR RIBBON WIDTH.

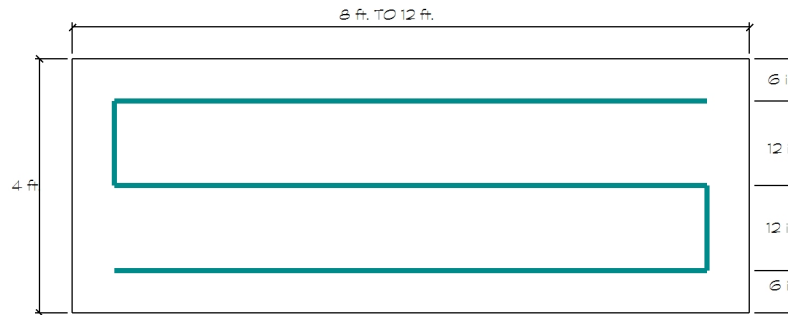
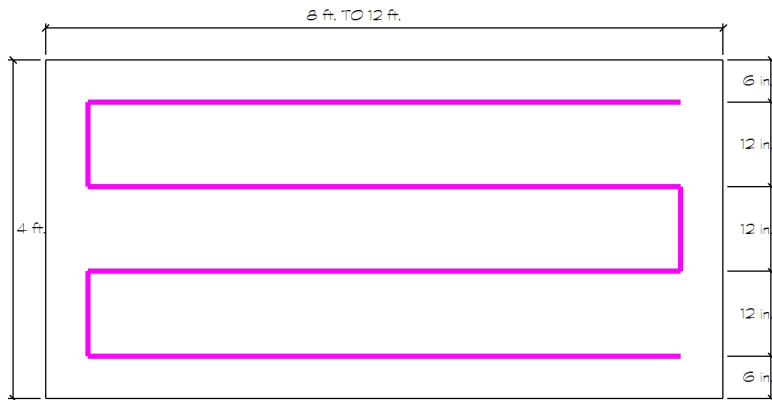


CORNER PRESCRIPTIVE ENHANCEMENT

1. PARALLEL RIBBONS AT 4" O.C.
2. REFER TO INSULATION ADHESIVE PRODUCT DATA SHEET FOR RIBBON WIDTH.

***Z-pattern is preferred pending application equipment employed.**

1. IF APPLYING DUOTAK TO ADHERE A COMPOSITE PANEL WHOSE UNDERFACE IS NO MORE THAN 900mm (36 in), USE THE FOLLOWING Z PATTERN



NOTES:

1. For most projects, the required amount of adhesive varies from zone to zone.
2. For more details, consult the Wind Uplift Resistance Testing reports according to Canadian standard CSA A123.21-10 or publications according to FM 4470 (RoofNav Database) including recommendations for corners and perimeters listed in the PLPDS 1-29 from Factory Mutual.
3. During installation, it is important to immediately place the boards over the applied adhesive.
4. Try to avoid uneven surfaces, to ensure proper adhesion to the substrate.
5. When applying adhesive, use a Z-pattern to facilitate and speed up the installation of boards. Use a Z pattern about 2.4 m to 3.6 m (8 ft to 12 ft) long.

RIBBON ADHESIVE PATTERN

| | |
|--|-------------------------------|
| <p>QCA Building Envelope Ltd. 1295 Pembina Highway Winnipeg, MB R3T 2B0 Tel: (204) 371-0996</p> | |
| <p>RIVER OSBORNE COMMUNITY CC 101 PEMBINA HWY, WPG, MB R3L 1Z3</p> | |
| <p>CITY OF WINNIPEG</p> | |
| Dwg. No. | 265-2020_Drawing_A7-R0 |
| Date | September 6, 2019 Scale N.T.S |
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